

CDCASA Y8L111-1014-CG

CDCASA Outdoor Storage Shed 10x14 FT Instruction Manual

Model: Y8L111-1014-CG

1. INTRODUCTION

Thank you for choosing the CDCASA Outdoor Storage Shed. This manual provides essential information for the safe assembly, operation, and maintenance of your new storage shed. Please read these instructions carefully before beginning assembly and retain them for future reference.

2. SAFETY INFORMATION

- Always wear appropriate safety gear, including gloves and eye protection, during assembly.
- Ensure the assembly area is clear of obstructions and children or pets.
- Do not attempt to assemble the shed in strong winds or adverse weather conditions.
- Secure the shed to a level, hard surface (concrete or wood is recommended) to prevent tipping.
- Do not store flammable liquids or hazardous materials inside the shed.
- Periodically check all fasteners and connections to ensure they remain tight and secure.

3. PRODUCT OVERVIEW

The CDCASA 10x14 FT Outdoor Storage Shed is designed for versatile outdoor storage. It features a durable resin construction and a reinforced frame, offering protection for your tools, bikes, and other outdoor items.

Key Features:

- **Spacious Design:** Overall dimensions of 161"D x 122"W x 94.5"H provide ample storage space.
- **Durable Construction:** Made from 14mm tough double-wall resin with a 0.6mm galvanized steel frame and impact-resistant floor.
- **Weather Resistant:** Waterproof, moisture-proof, UV-resistant, and designed to prevent peeling, rotting, or rusting.
- **Practical Features:** Includes a sloped roof for water drainage, a lockable door for security, and two adjustable, openable windows for ventilation.



Image: The CDCASA 10x14 FT Outdoor Storage Shed, showcasing its overall design and Dove Grey color.

4. SETUP (ASSEMBLY)

Assembly of the CDCASA storage shed requires careful attention to detail. It is recommended that two or more people participate in the assembly process for best results. A level and hard surface (concrete or wood) is essential for proper installation.

Assembly Steps:

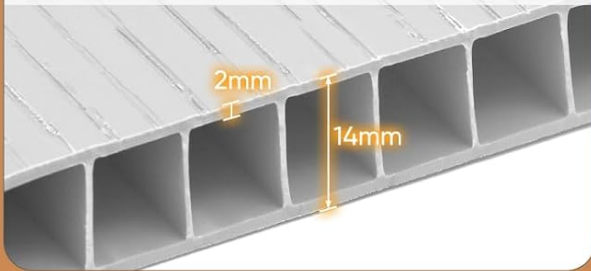
1. **Prepare the Base:** Ensure your chosen site has a level and hard surface. The base size required is 157"D x 122"W.
2. **Unpack Components:** The shed is delivered in 6 boxes. Carefully unpack all components and verify against the parts list provided in the separate detailed instruction manual.
3. **Assemble the Frame:** Begin by constructing the reinforced aluminum frame structure. Follow the step-by-step diagrams in the detailed manual.
4. **Install Wall Panels:** Attach the double-wall resin panels to the frame. The building block installation method

simplifies this process.

5. **Install Roof Structure:** Assemble and secure the roof frame and panels, ensuring the sloped design is correctly oriented for water drainage.
6. **Attach Doors and Windows:** Install the lockable swing doors and the adjustable, openable windows.
7. **Final Securement:** Use the provided anchor kit for stability, securing the shed to your prepared base.

CDCASA®

Wood Look, Double-Layer Thick Resin



VS

OTHERS

Inferior Iron-Easy to Rust



Window for Bright Light



VS

Without Window



Stable Base Frame



VS

Without Base

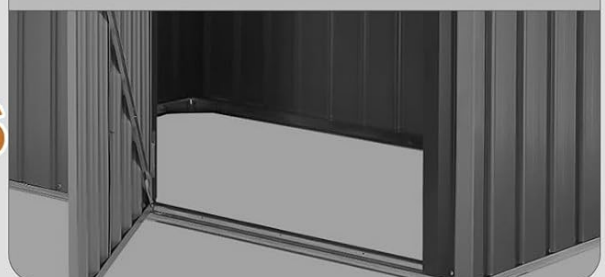


Image: Detailed product dimensions of the shed, indicating the overall size and the delivery in 6 boxes.

After 1000+ Tests

REINFORCED ALUMINUM FRAME STRUCTURE



More Durable Construction



More Stable Structure



All Weather Use



Rust-Resistant

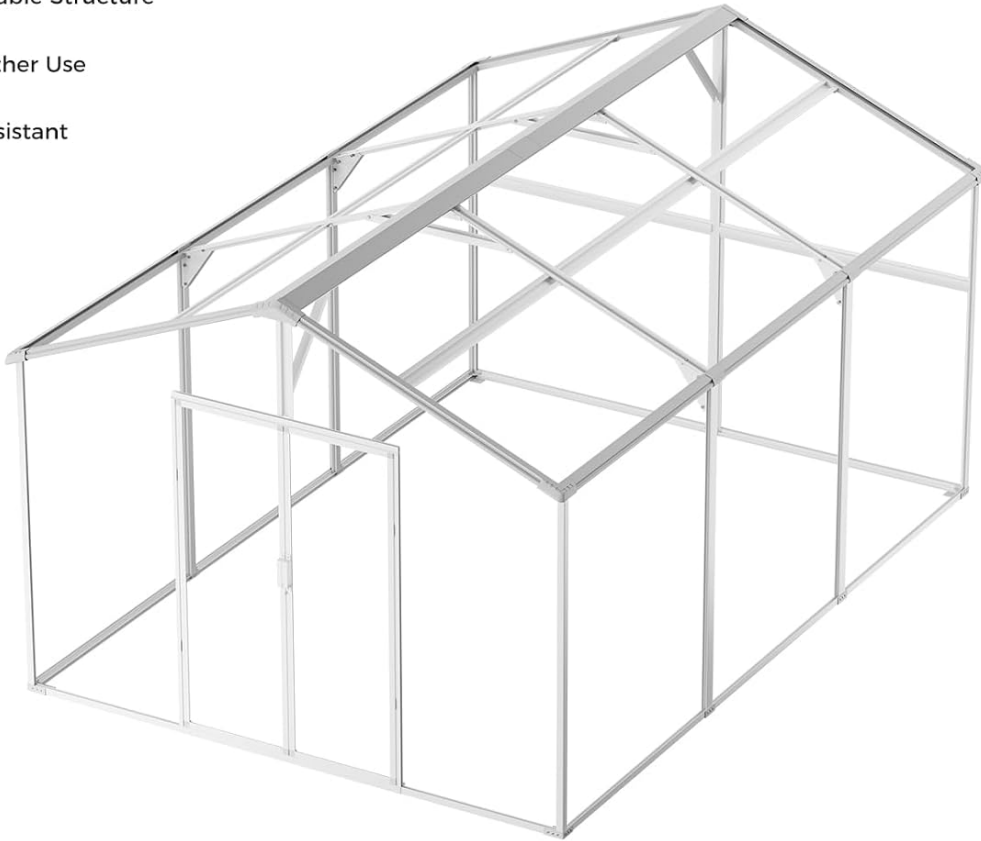
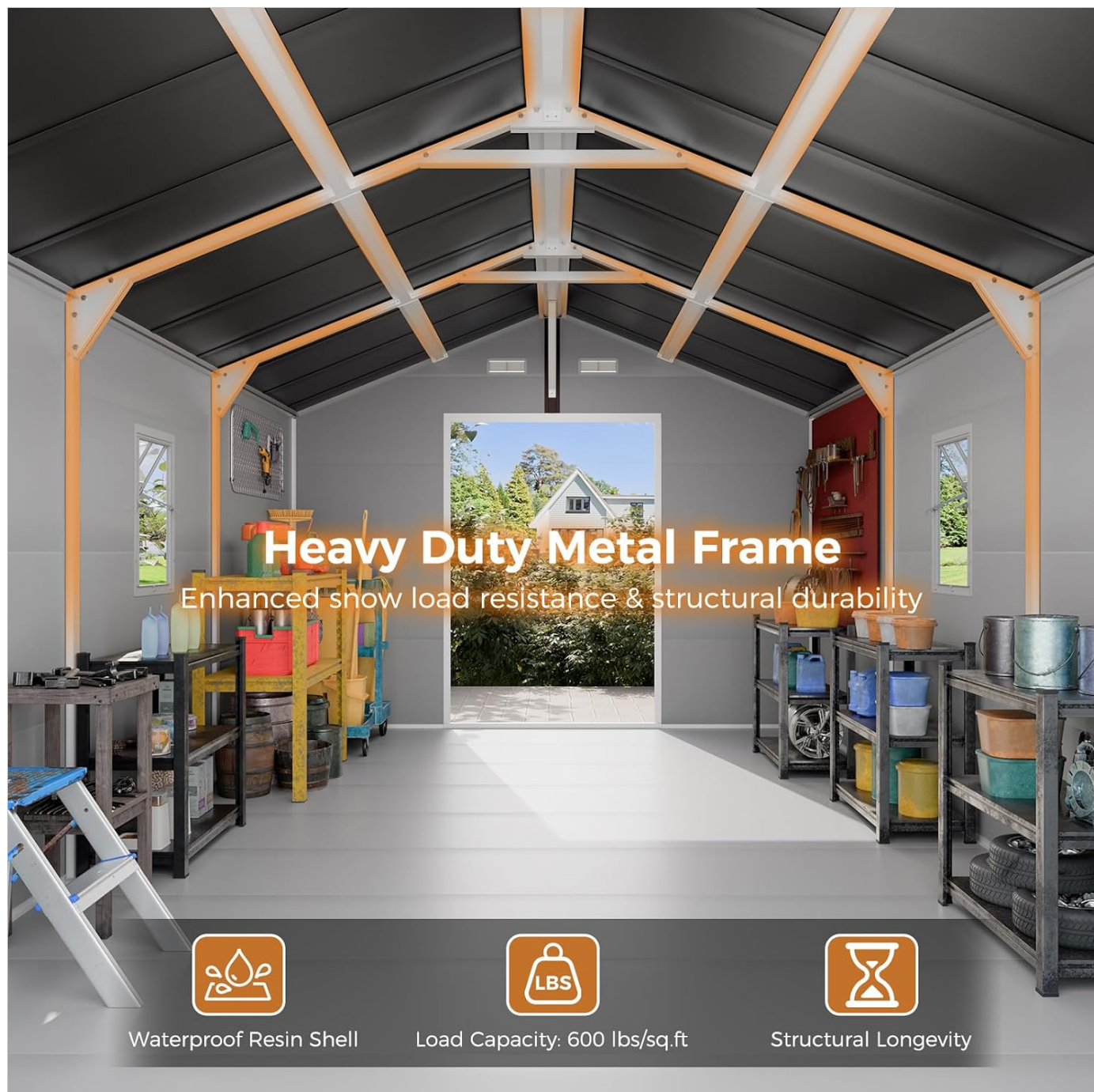


Image: The reinforced aluminum frame structure, highlighting its robust design for durability.



Heavy Duty Metal Frame

Enhanced snow load resistance & structural durability



Waterproof Resin Shell



Load Capacity: 600 lbs/sq.ft



Structural Longevity

Image: Interior view of the shed, illustrating the heavy-duty metal frame and potential for organized storage.

5. OPERATING (USAGE)

Your CDCASA storage shed is designed for convenient and secure storage of various outdoor items.

Door Operation:

The shed features lockable swing doors. To open, unlock and pull the doors outwards. To close, push the doors shut and engage the lock for security. The door size is 49.6"W x 68.9"H.

Window Operation:

The two upgraded windows are openable and adjustable. To open, unlatch the window and push it outwards. Adjust the stay arm to your desired ventilation level. To close, release the stay arm and pull the window shut, then secure the latch. The window size is 15.4"W x 24.3"H.

2 ADJUSTABLE OPENABLE WINDOWS

Double Windows Design:
Your Solution for a Fresher,
Healthier Workspace



Image: A person demonstrating the operation of the adjustable, openable windows, highlighting their functionality for ventilation.

IT'S NOT SHEET IRON, IT'S BETTER

Resin sheds will stand the test of time, inclement weather & sun rays & still look good year after year - unlike the sheet iron.



Image: The shed with its doors open, illustrating easy access for storing items like lawnmowers.

6. MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your CDCASA storage shed.

- **Cleaning:** Clean the exterior of the shed periodically with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the resin material.
- **Drainage:** Ensure the sloped roof remains clear of debris (leaves, snow) to allow for proper water drainage.
- **Inspection:** Annually inspect all panels, doors, windows, and the frame for any signs of wear, damage, or loose fasteners. Tighten any loose screws as needed.
- **Ventilation:** Utilize the built-in vents and openable windows to ensure adequate airflow, especially in humid conditions, to prevent moisture buildup inside.

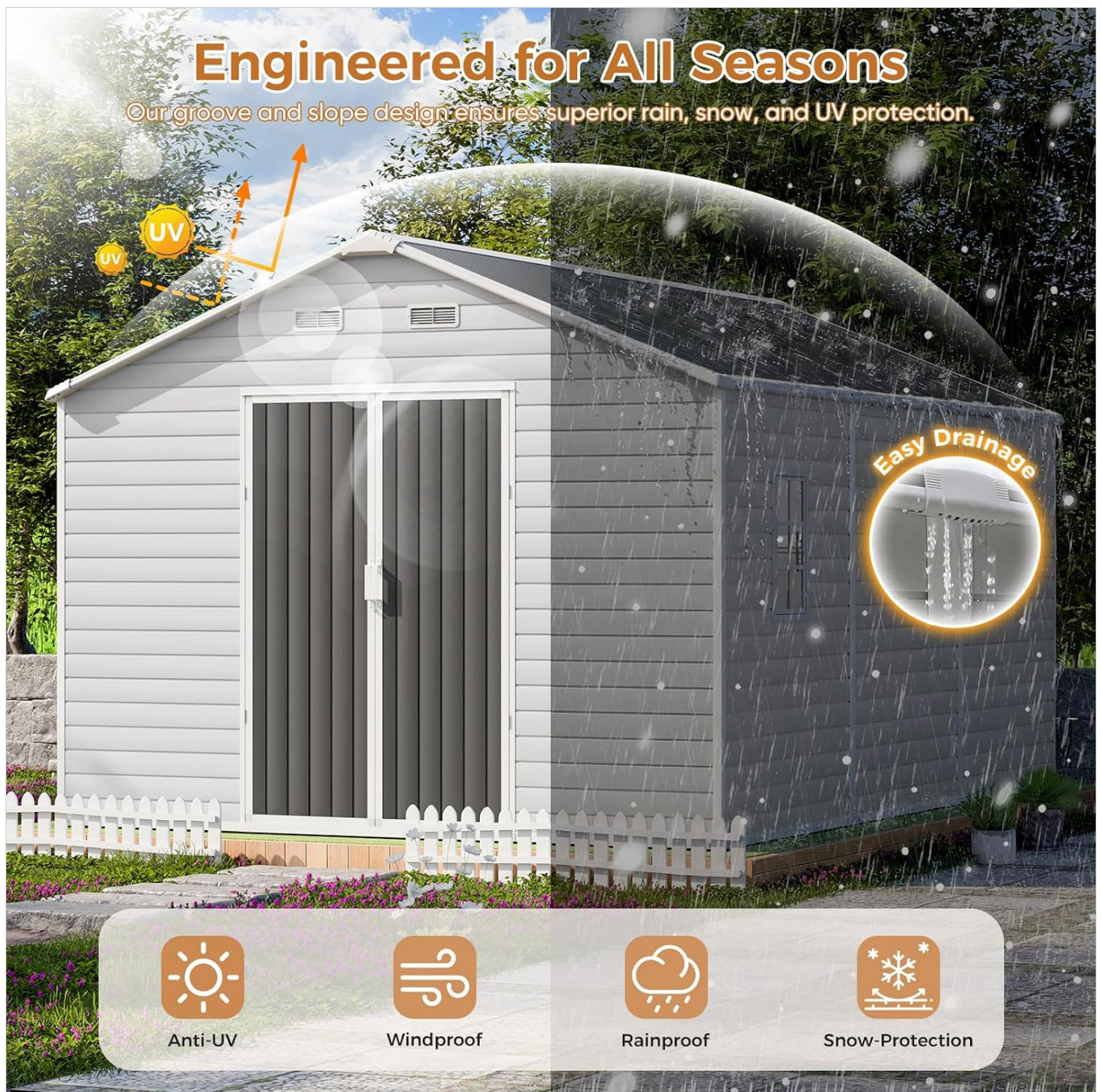


Image: The shed's design for all seasons, highlighting its resistance to UV, wind, rain, and snow.

MORE PRODUCT DETAILS

Suitable for long-term use and more durable.



Image: Detailed features of the shed, including built-in vents for airflow, the secure latch design, the wood-look resin texture, and sloped flooring for easy wheeling.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your storage shed.

Common Issues and Solutions:

- **Difficulty Closing Doors:**

Solution: Check if the shed is on a perfectly level surface. Uneven ground can cause the frame to twist, affecting door alignment. Adjust the base if necessary. Also, inspect for any obstructions in the door tracks or hinges.

- **Water Leakage:**

Solution: Ensure all roof panels are properly seated and sealed. Check for any gaps or cracks in the resin panels or around windows. Apply a weather-resistant sealant if needed. Verify that the sloped roof is clear of debris allowing water to drain freely.

- **Condensation Inside:**

Solution: Ensure the built-in vents are not blocked. Utilize the openable windows to improve air circulation, especially during humid weather or after rain. Proper ventilation helps reduce condensation.

• **Loose Components:**

Solution: Periodically check all screws and bolts. Tighten any that have become loose due to temperature changes or movement.

8. SPECIFICATIONS

Feature	Detail
Brand	CDCASA
Model Number	Y8L111-1014-CG
Color	Dove Grey
Material	Thicker Resin
Overall Product Dimensions (D x W x H)	161" x 122" x 94.5" (approximately 3.1m x 3.99m x 2.4m)
Base Size (D x W)	157" x 122"
Door Size (W x H)	49.6" x 68.9"
Window Size (W x H)	15.4" x 24.3"
Water Resistance Level	Waterproof
Door Style	Swing Doors
Load Capacity	600 lbs/sq.ft (floor)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact CDCASA customer service directly. Ensure you have your model number (Y8L111-1014-CG) and purchase details available when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for

conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

What is the SFP (Specific Fan Power) or roof rating for the CDCASA 10x14 FT Resin Storage Shed?

The documentation for the CDCASA 10x14 FT Resin Storage Shed (Model Y8L111-1014-CG) does not list a specific "SFP" rating. In construction, SFP usually stands for Specific Fan Power (related to ventilation systems), which is...

[Read full answer](#)